

ABSTRACT OF THE DISCLOSURE

A television tuner unit includes a tuner that frequency-converts a received television signal into an intermediate-
5 frequency (IF) signal, a video IF circuit that demodulates the IF signal, and a conductive frame having four side plates that houses the tuner and the video IF circuit. The internal space of the frame is divided into first and second regions that face each other, the first region being more
10 proximate to the first side plate than the second region. The video IF circuit and the tuner are provided in the first and second regions, respectively. A connector through which the television signal is input is formed on the third side plate at a position corresponding to the second region.
15 Terminals connected with the tuner and the video IF circuit are formed on the first side plate.